

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Mouse Anti-CD28 Monoclonal Antibody, FITC Conjugated, Clone CD28.2

RRID:AB_396071

Type: Antibody

Proper Citation

BD Biosciences Cat# 555728, RRID:AB_396071

Antibody Information

URL: http://antibodyregistry.org/AB_396071

Proper Citation: BD Biosciences Cat# 555728, RRID:AB_396071

Target Antigen: CD28

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: (Co)-stimulation, Flow cytometry, Immunohistochemistry-frozen

Antibody Name: Mouse Anti-CD28 Monoclonal Antibody, FITC Conjugated, Clone CD28.2

Description: This monoclonal targets CD28

Target Organism: human

Clone ID: CD28.2

Antibody ID: AB_396071

Vendor: BD Biosciences

Catalog Number: 555728

Record Creation Time: 20250819T211304+0000

Record Last Update: 20250819T221417+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-CD28 Monoclonal Antibody, FITC Conjugated, Clone CD28.2.

No alerts have been found for Mouse Anti-CD28 Monoclonal Antibody, FITC Conjugated, Clone CD28.2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Furukawa Y, et al. (2023) iPSC-derived hypoimmunogenic tissue resident memory T cells mediate robust anti-tumor activity against cervical cancer. Cell reports. Medicine, 4(12), 101327.

Laliberté A, et al. (2023) Vpr attenuates antiviral immune responses and is critical for full pathogenicity of SIVmac239 in rhesus macaques. iScience, 26(12), 108351.

Kolev M, et al. (2020) Diapedesis-Induced Integrin Signaling via LFA-1 Facilitates Tissue Immunity by Inducing Intrinsic Complement C3 Expression in Immune Cells. Immunity, 52(3), 513.

Abd Hamid M, et al. (2020) Defective Interferon Gamma Production by Tumor-Specific CD8+ T Cells Is Associated With 5-Methylcytosine-Guanine Hypermethylation of Interferon Gamma Promoter. Frontiers in immunology, 11, 310.

Abd Hamid M, et al. (2020) Self-Maintaining CD103+ Cancer-Specific T Cells Are Highly Energetic with Rapid Cytotoxic and Effector Responses. Cancer immunology research, 8(2), 203.